



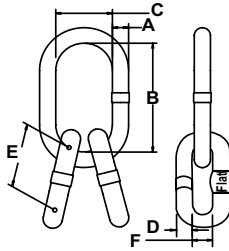
WIDE BODY SUB-ASSEMBLY WITH FLATS

HERC-ALLOY 800®

WORKING LOAD LIMIT: 4,600 TO 178,050 LBS.

BENEFITS & FEATURES

- Designed to accept Herc-Alloy 800® chain, wire rope and synthetic attachments
- Durable orange powder coated finish
- 100% proof tested
- May be used for mechanical and welded sling assemblies
- Extra wide body is ideal for wire rope applications
- Sizes up to 1-1/4" intermediate links available with flats to accommodate Omega links
- 6:1 design factor



Can be used with included angles up to 120°

Trade Size (in.)	Working Load Limit (lbs.)		Complete Assembly Product Code	Master Link Nominal Dimensions (in.)			Intermediate Link Nominal Dimensions (in.)				Weight (lbs.)	
	With Chain	With Wire Rope & Synthetic		Product Code	Material Diameter A	Inside Length B	Inside Width C	Product Code	Material Diameter D	Inside Length E		Inside Width F
1/2	5,750	4,600	ML050SA	ML050	0.56	4.84	2.69	ML040	0.44	4.13	2.29	1.8
5/8	9,000	7,200	ML063SA	ML063	0.63	5.29	2.98	ML050	0.56	4.84	2.69	3.63
3/4	14,000	11,200	ML075SA	ML075	0.75	6.61	3.72	ML063	0.63	5.29	2.98	5.58
7/8	17,300	13,840	ML087SA	ML087	0.88	7.35	4.14	ML063	0.63	5.29	2.98	6.66
1	26,500	21,200	ML100SA	ML100	1.00	7.53	4.30	ML075	0.75	6.61	3.72	10.2
1-1/4	37,400	29,920	ML125SA	ML125	1.25	9.26	5.29	ML100	1.00	7.53	4.30	20.0
1-1/2	53,000	42,400	ML150SA	ML150	1.50	11.03	6.30	ML100	1.00	7.53	4.30	26.6
1-3/4	72,150	57,720	ML175SA	ML175	1.75	12.86	7.35	ML125	1.25	9.26	5.29	44.3
2	94,200	75,360	ML200SA	ML200	2.00	14.70	8.40	ML150	1.50	11.03	6.30	73.4
2-1/4	119,200	95,360	ML225SA	ML225	2.25	16.54	9.45	ML175	1.75	12.86	7.35	108.2

NOTE: Master link with flats are available through 1-1/4" only

** Must step down one size when using hammerfoks